piperazinyl, ~~oxy-lower alkyl aminopyridinyl,~~ *(35 U.S.C. 112)* oxy-pyrrolidinyl, oxy-piperidinyl,

(b) lower alkyl oxy-lower alkyl unsubstituted, mono or disubstituted amino; lower alkyl oxy-lower alkyl morpholinyl, lower alkyl oxy-lower alkyl pyrrolidinyl, lower alkyl oxy-lower alkyl piperidinyl, lower alkyl oxy-lower alkyl piperazinyl, ~~lower alkyl oxy-lower alkyl aminopyridinyl,~~ *(35 U.S.C. 112)* lower alkyl oxy-pyrrolidinyl, lower alkyl oxy-piperidinyl,

(c) mono or difluoro substituted lower alkyl unsubstituted, mono or disubstituted amino; mono or difluoro substituted lower alkyl morpholinyl, mono or difluoro substituted lower alkyl pyrrolidinyl, mono or difluoro substituted lower alkyl piperidinyl, mono or difluoro substituted lower alkyl piperazinyl, ~~mono or difluoro substituted lower alkyl aminopyridinyl,~~ *(35 U.S.C. 112)*

(d) ~~amino lower alkyl unsubstituted, mono or disubstituted amino;~~ amino lower alkyl morpholinyl, amino lower alkyl pyrrolidinyl, amino lower alkyl piperidinyl, amino lower alkyl piperazinyl, ~~amino lower alkyl aminopyridinyl,~~ *(35 U.S.C. 112)*

amino pyrrolidinyl, amino piperidinyl *with the proviso that pyrrolidinyl or piperidinyl defined herein is not selected from N-lower alkylpyrrolidinyl or N-lower alky piperidinyl, (35 U.S.C. 102, 35 U.S.C. 103)*

(e) lower alkylamino lower alkyl unsubstituted, mono or disubstituted amino; lower alkylamino lower alkyl morpholinyl, lower alkylamino lower alkyl pyrrolidinyl, lower alkylamino lower alkyl piperidinyl, lower alkylamino lower alkyl piperazinyl, ~~lower alkylamino lower alkyl aminopyridinyl,~~ *(35 U.S.C. 112)*

lower alkylamino heterocyclyl *with the proviso that lower alkyamino defined herein is not para-substituted* with *$-CH_2NH-$ when Z is the phenyl ring, (35 U.S.C. 102, 35 U.S.C. 103)*

or a pharmaceutically acceptable salt thereof.

7. A compound of Formula (I) according to claim 1, wherein

X is oxygen,

Y is a direct bond,

Z is phenyl,

R_1 is: 3-pyridyl or 4-pyridyl